

01/13

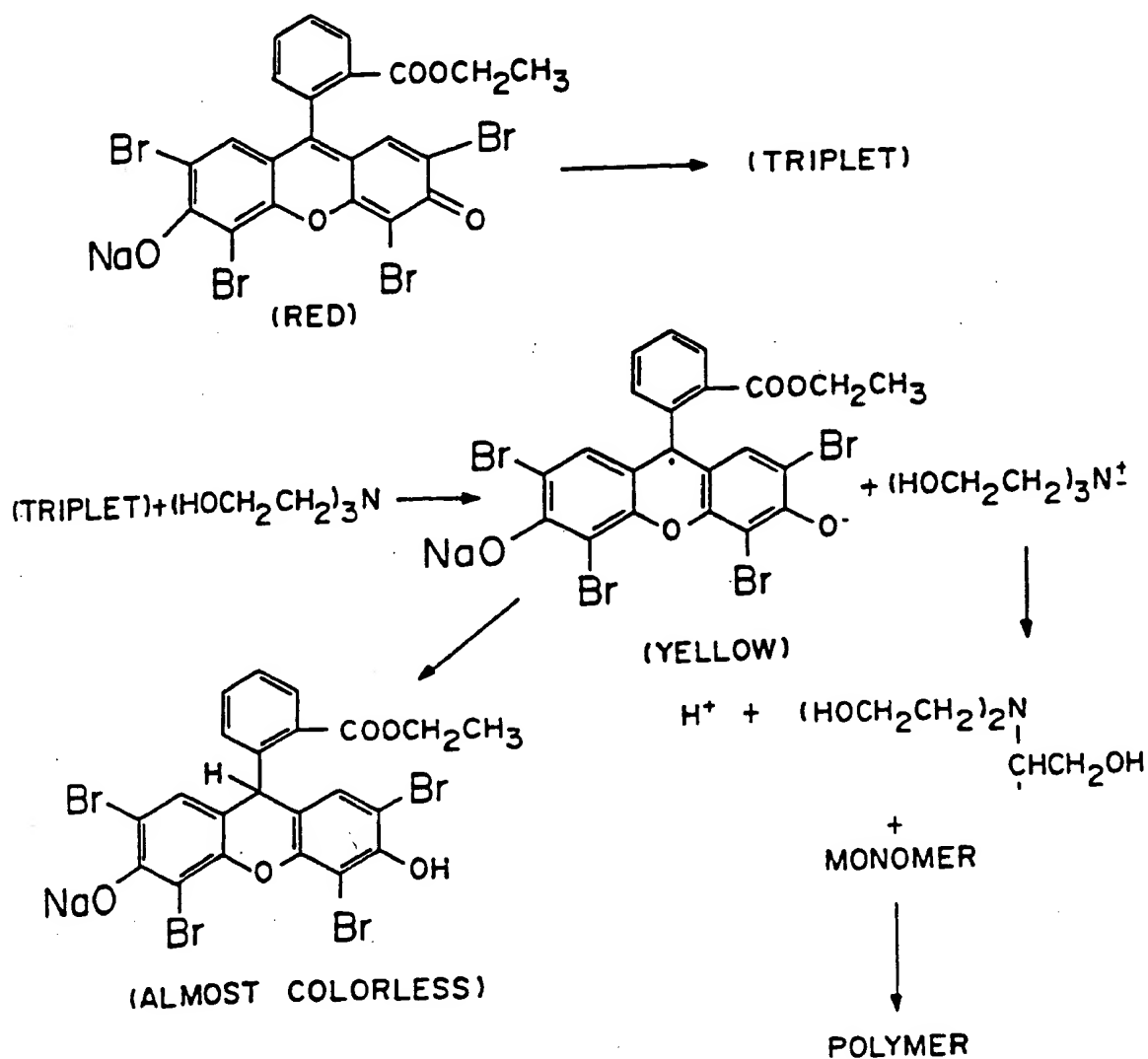
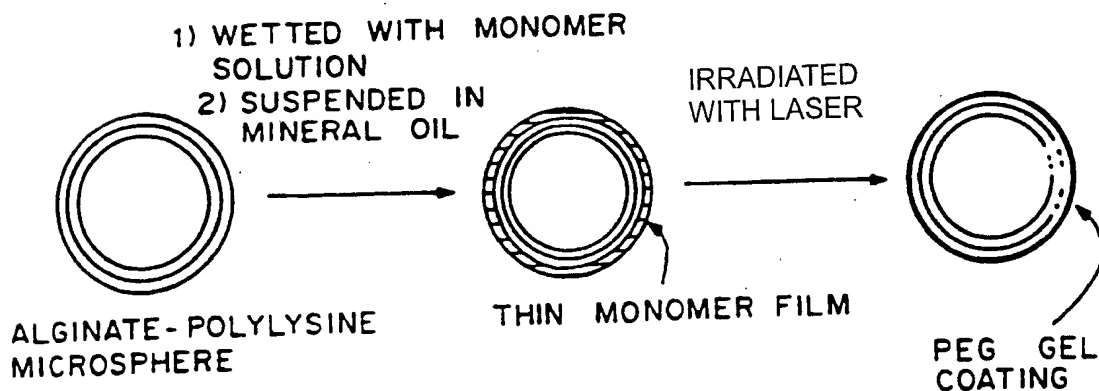
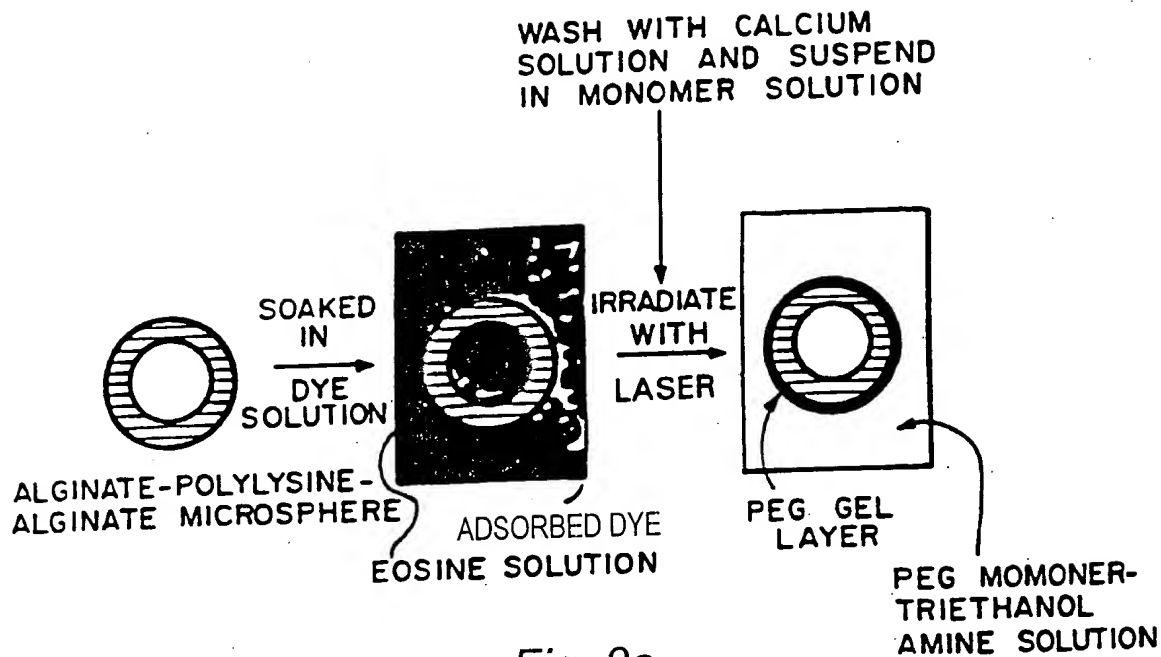


Fig. 1

02/13



03/13

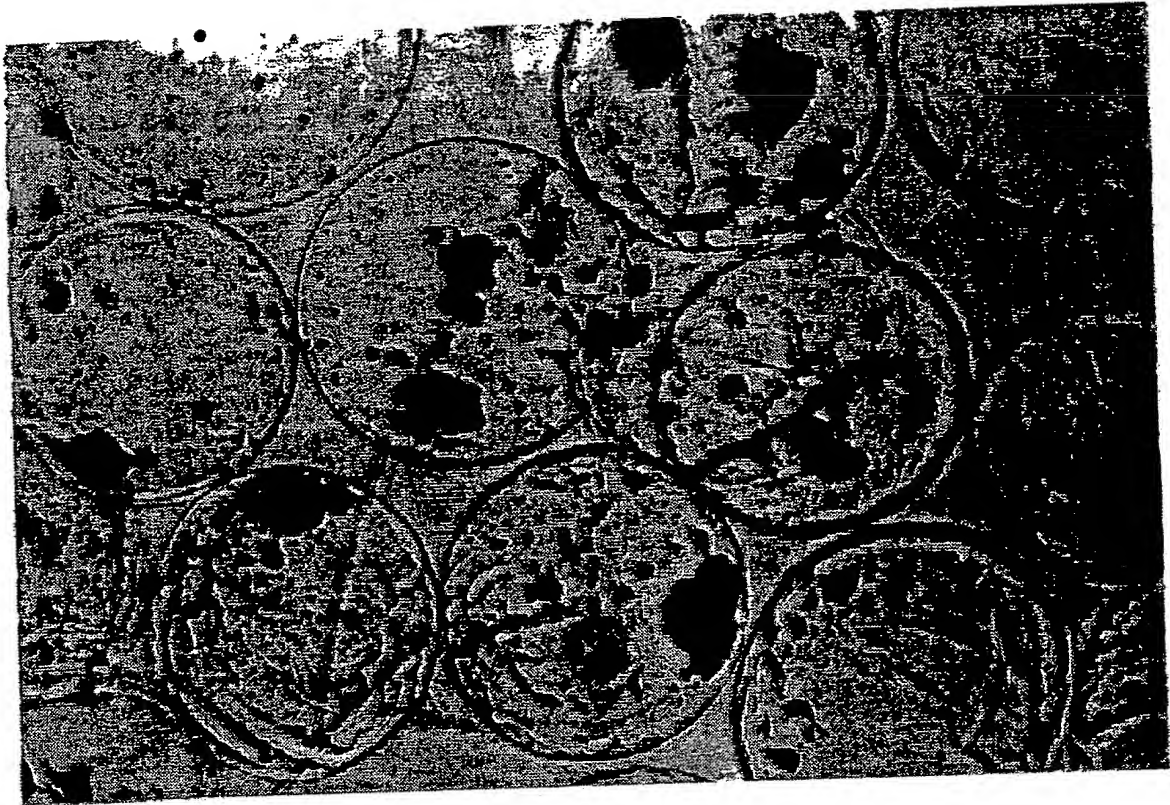


Fig. 2B

100290\*1002901.002901

04/13

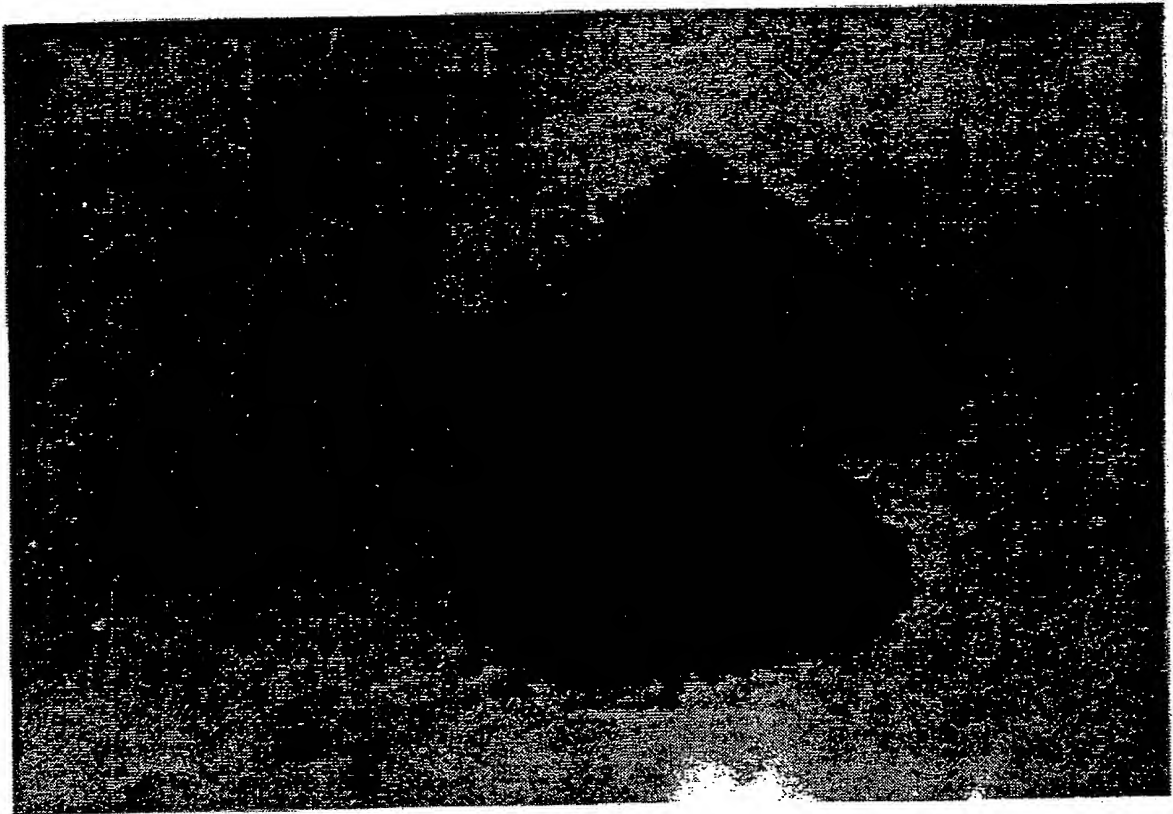


Fig. 4

05/13

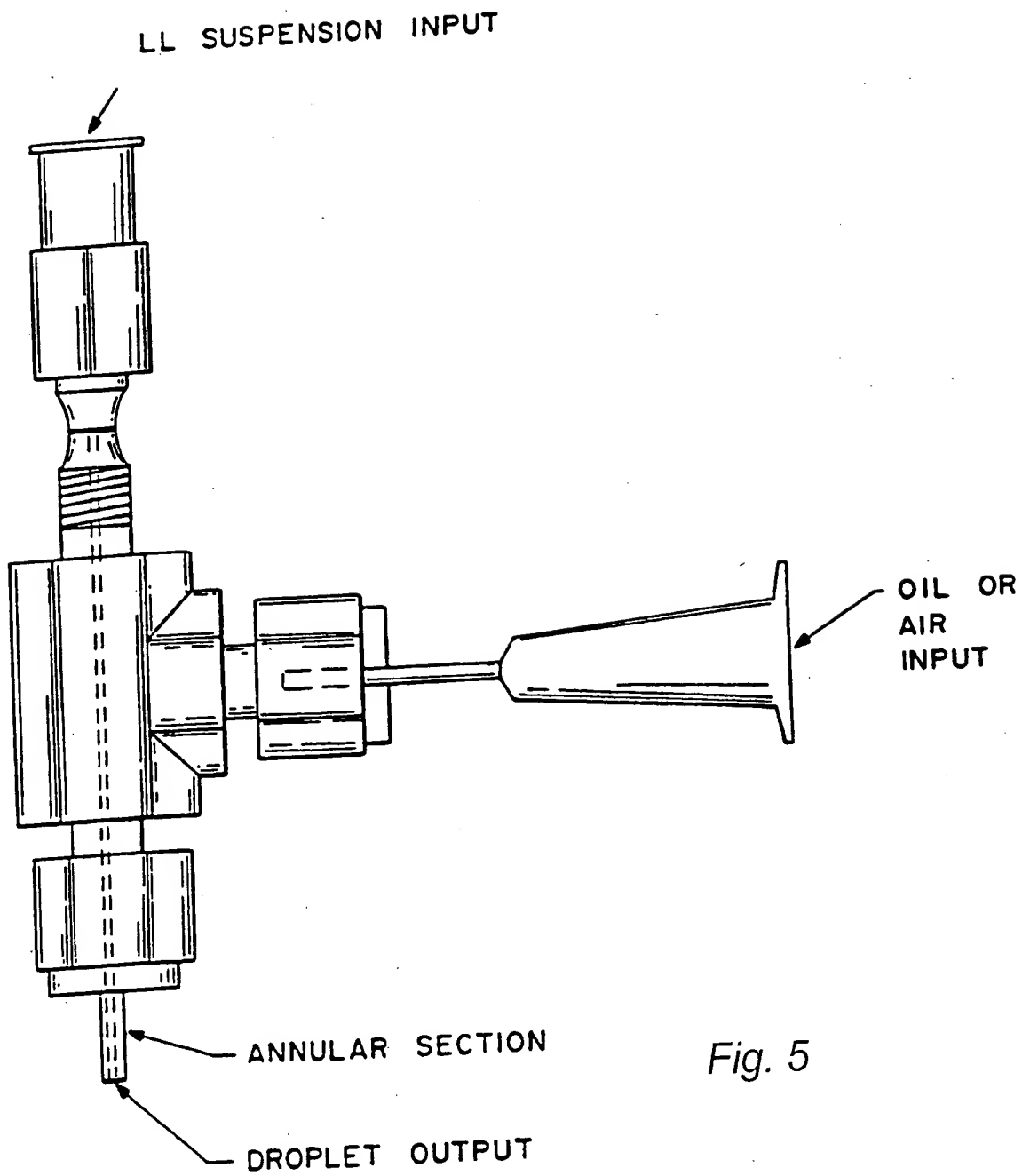


Fig. 5

06/13

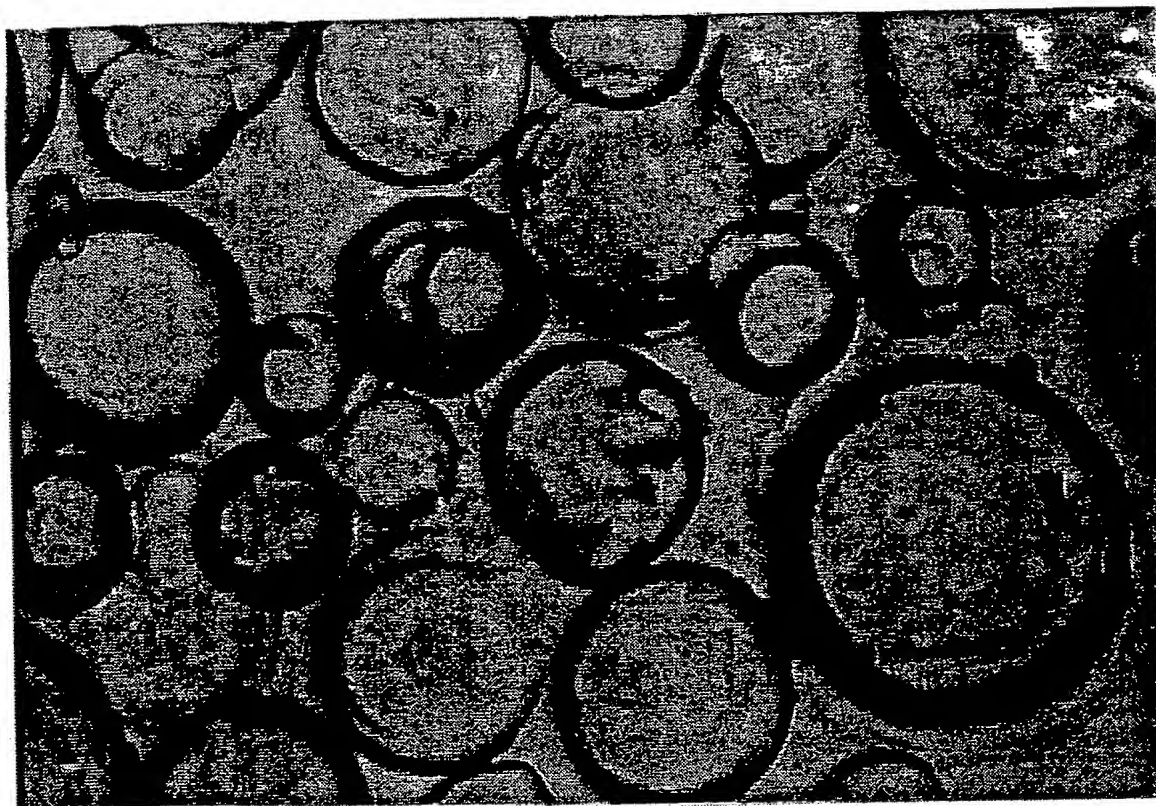
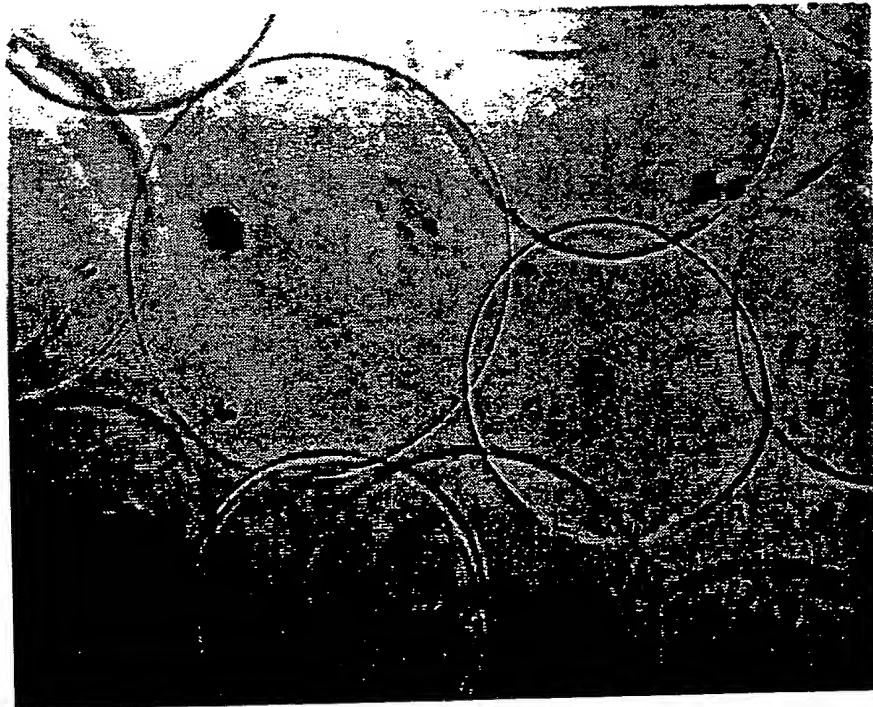


Fig. 6

07/13



**Fig. 7A**



**Fig. 7B**

08/13

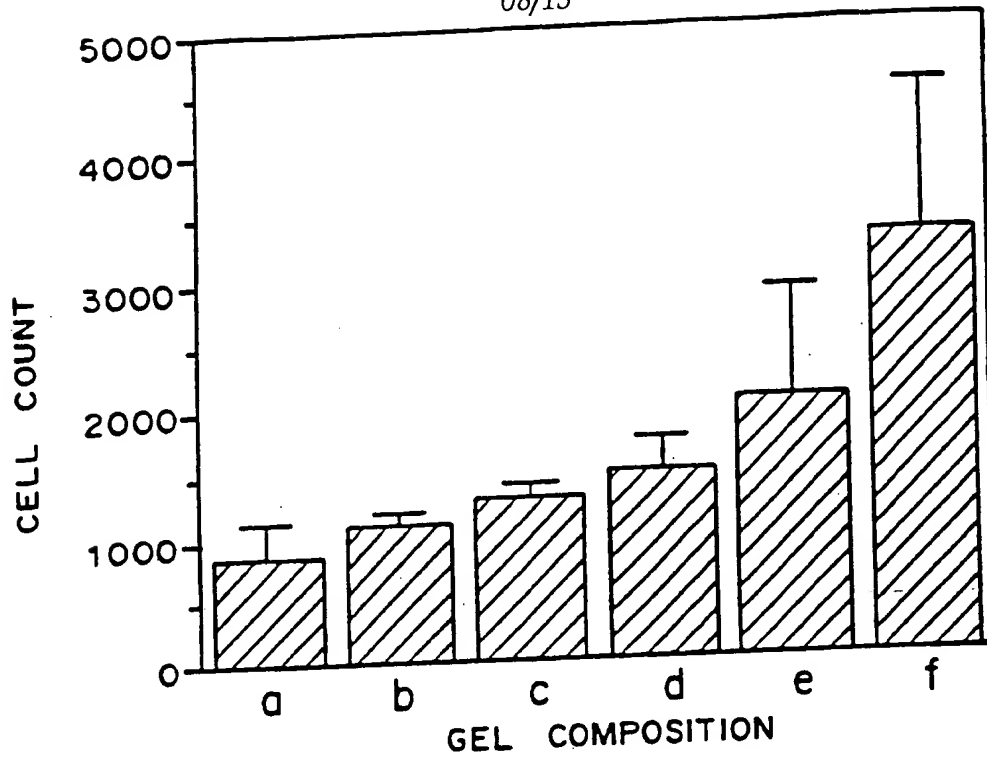


Fig. 8

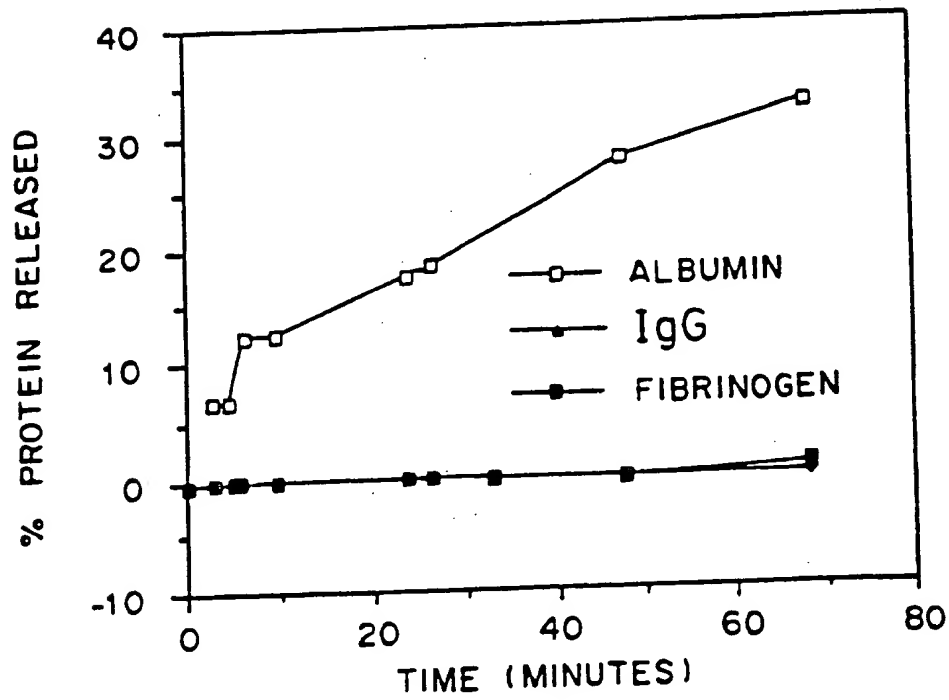


Fig. 9



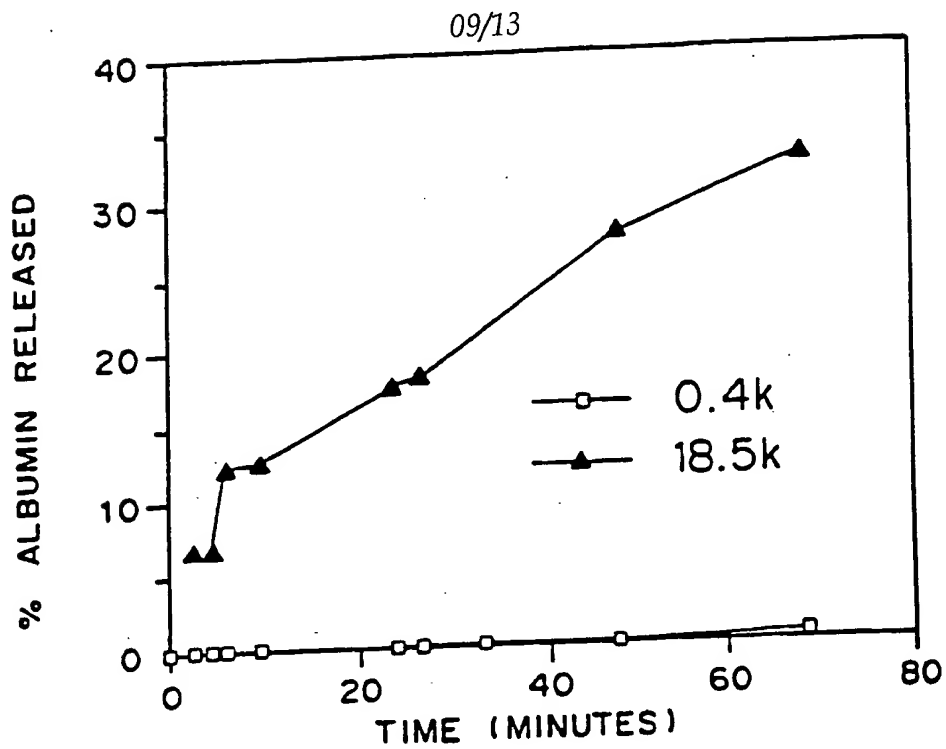


Fig. 10

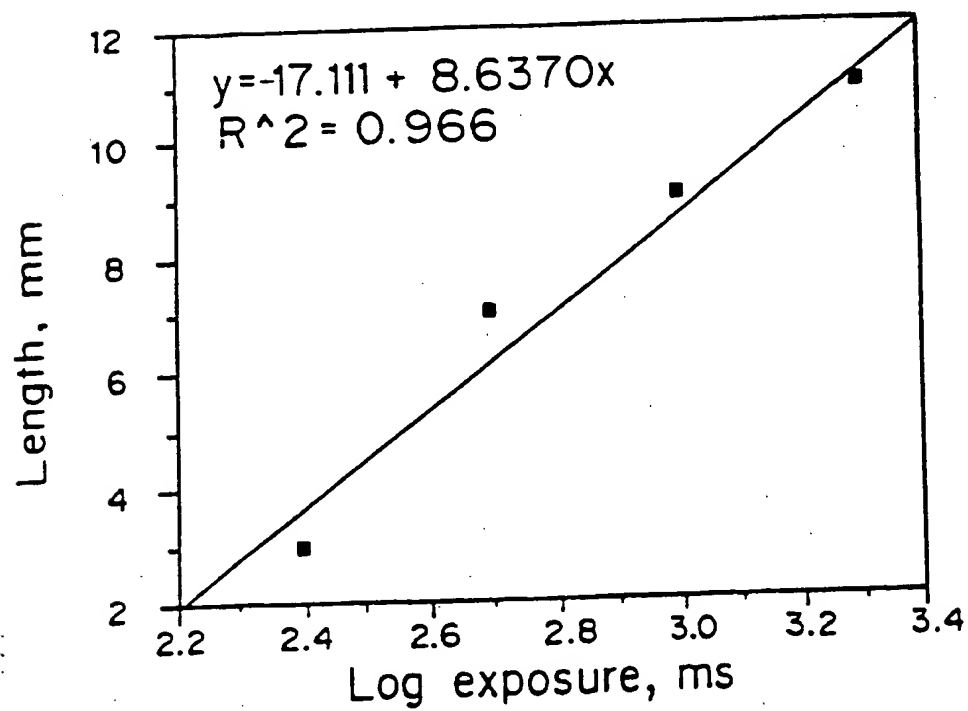
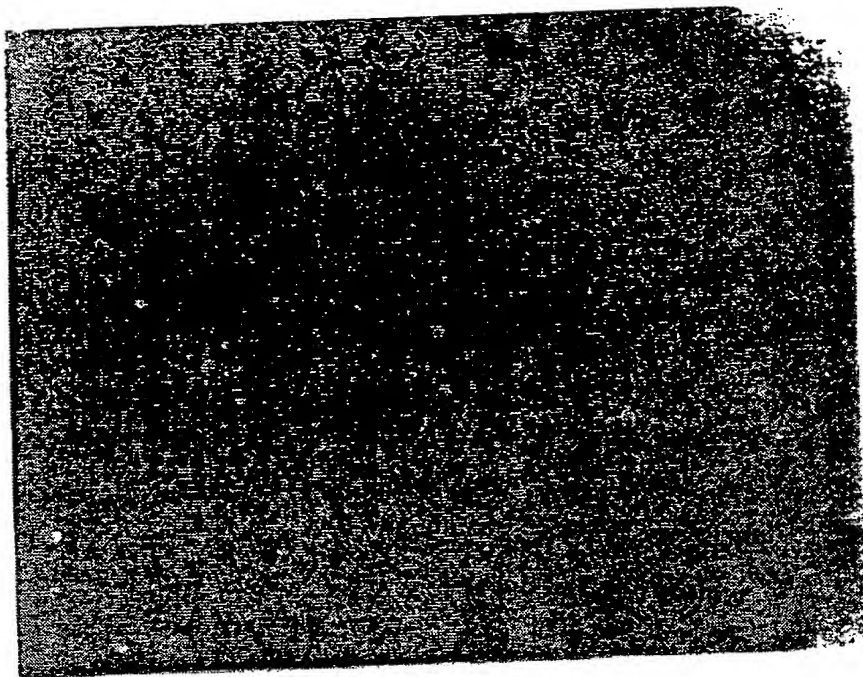


Fig. 11a

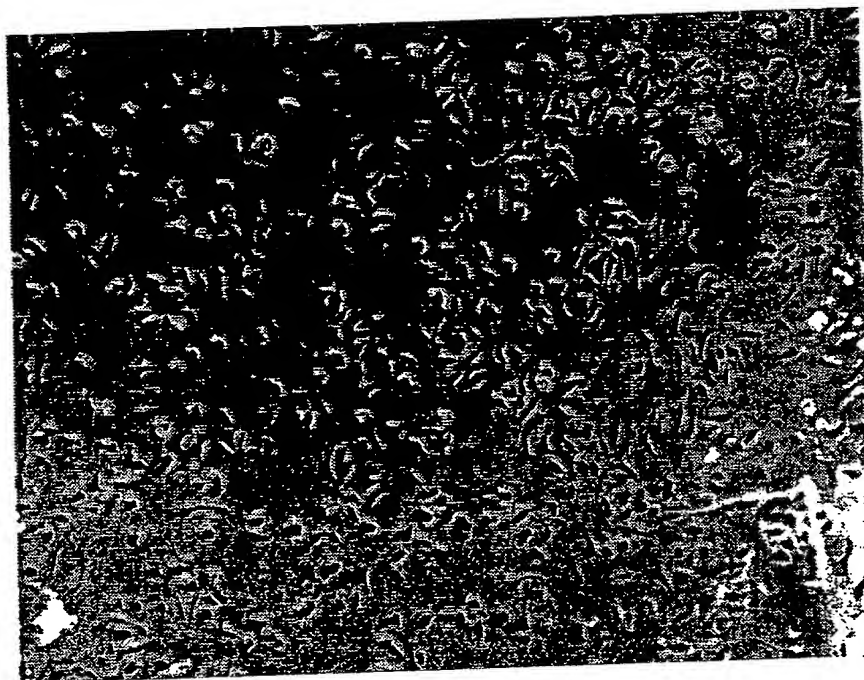
10/13



Fig. 11B



**Fig. 12A**



**Fig. 12B**

12/13

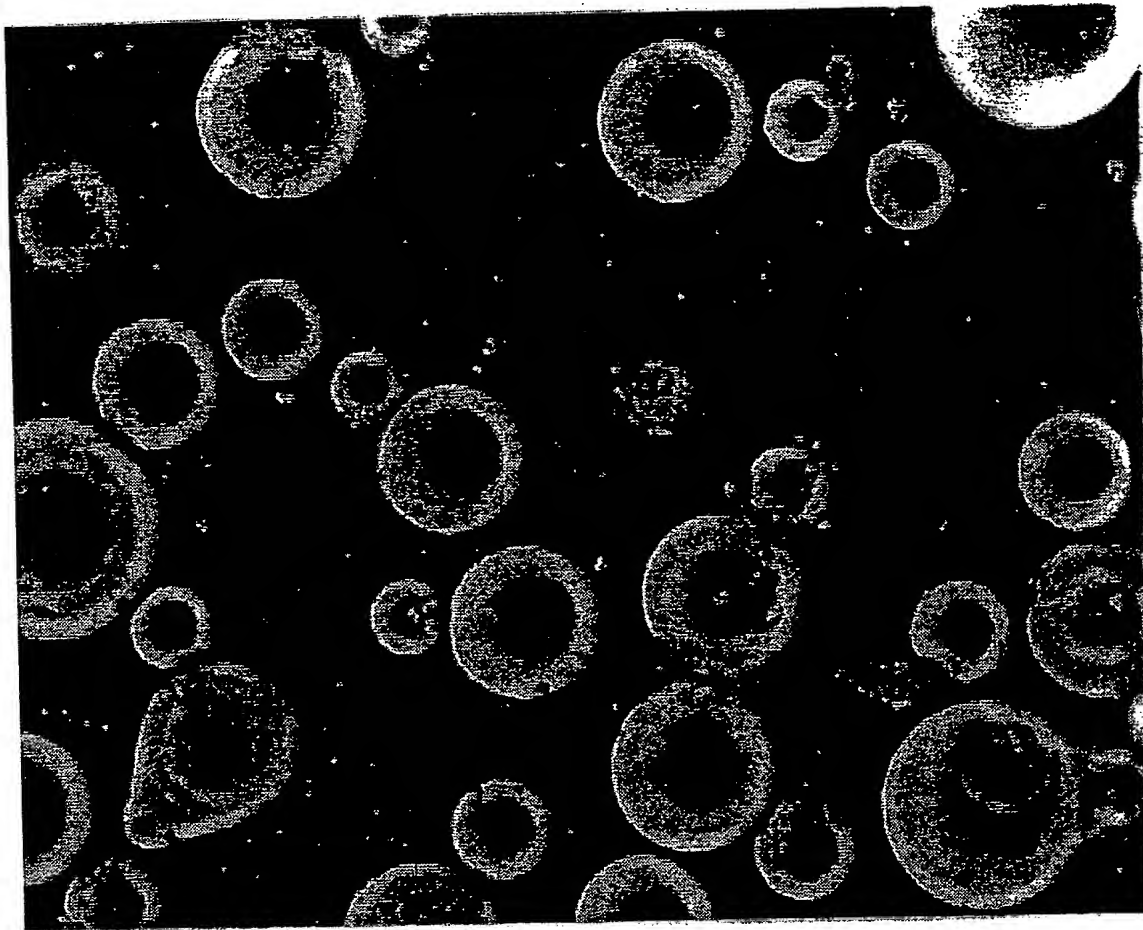
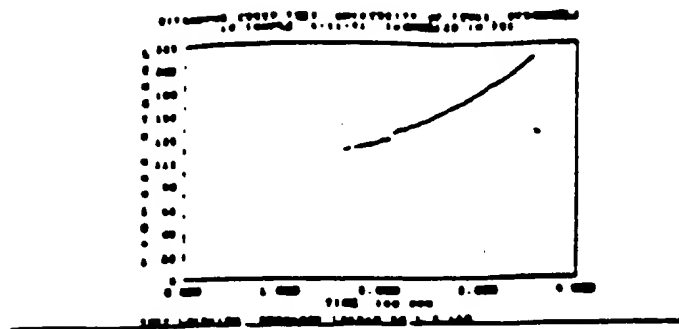


Fig. 13

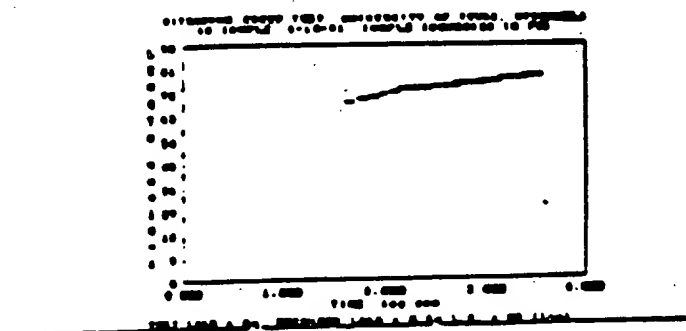
13/13

Note: As labelled "Length" should read "Displacement"



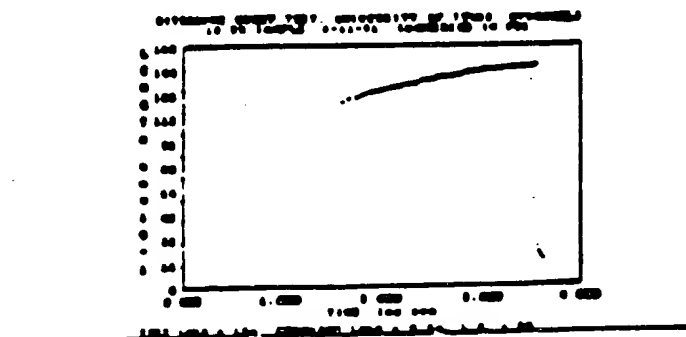
1K. Creep Test. Log scale

Fig. 14a



6K. Creep Test. Log scale

Fig. 14b



18 SX. Creep Test. Log scale

Fig. 14c